

- 1. Scrape or prerinse items as necessary.
- 2. Wash items in soap and warm water (100°F) (First compartment)
- Rinse items in clean water. (Second compartment)
  Sanitize items according to the table below. (Third
- compartment)
- 5. Allow items to air dry on the drainboard.

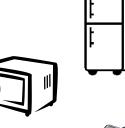
## Sanitizing Requirements (114099.4-114099.7)

Type of Sanitizer	Concentration for Manual Sanitizing	Required Contact Time	Concentration for Mechanical Sanitizing
Chlorine	100 ppm	30	50 ppm
Iodine	25 ppm	1 minute	25 ppm
Quaternary Ammonia	200 ppm	1 minute	N/A
Hot Water	171ºF (or above)	30 seconds	160ºF (surface temperature)

## Thawing (114020)

Thaw frozen foods in one of the following methods:

- In the refrigerator
- In a microwave



- Under cool (70°F or below) running water in the food prep sink
- As part of the cooking process

Do **not** thaw frozen foods by leaving them out at room temperature.

Type of Food	Minimum Cooking Temperature and Time		
Fruits and vegetables that are cooked for hot holding	135°F for 15 seconds		
Eggs for immediate service, fish, single pieces of meat (beef, pork, lamb, veal and game animals)	145°F for 15 seconds		
Ground, chopped, or injected meats (beef, pork, lamb, veal) eggs and ratites	155°F for 15 seconds		
Poultry, chopped poultry, ground, and stuffed poultry, fish, meats, and stuffing containing meat	165°F for 15 seconds		

Cooking Requirements (114004-114010)

## Wiping Linens (114185.1)

 Wiping linens used for cleaning food spills should not be used for any other purpose.



• Wiping linens that are used more than once to clean food spills and food contact surfaces must be kept in a sanitizing solution (at the appropriate concentration listed in the Sanitizing Requirements table) between uses.

Linens used with raw foods of animal origin should be kept separate from cloths used for other purposes.

## Testing and Recalibrating Your Thermometer (114159)

Thermometers can be tested by measuring a substance of known temperature, for instance, an ice slurry or boiling water.

Using an ice slurry: Make a mixture of crushed ice and water (more ice than water). Allow temperature to become constant throughout the mixture. Insert thermometer stem and read the temperature when the needle stops moving. The temperature should be 32°F. Some thermometers can be adjusted by a calibration nut beneath the thermometer head to be accurate.

Using boiling water: Bring water to a boil and ensure temperature is constant throughout . Carefully insert thermometer until temperature stabilizes. Adjust to be 212°F.



